

APPLICATION DATA SHEET

Application Information

Application Type:: Regular
Subject Matter:: Utility
Title:: SODIUM GLYPHOSATE COMPOSITIONS
AND PROCESS FOR THEIR
PREPARATION
Attorney Docket Number:: MTC 6828.1 (39-21(52749)A)
Request for Early Publication?:: No
Request for Non-Publication?:: No
Suggested Drawing Figure:: 1
Total Drawing Sheets:: 4
Small Entity?:: No
Petition Included?:: No
Secrecy Order in Parent?:: No

Applicant Information

Applicant Authority Type:: Inventor
Primary Citizenship Country:: US
Status:: Full Capacity
Given Name:: Brent
Middle Name:: D.
Family Name:: Massman
City of Residence:: Ballwin
State or Province of Residence:: MO
Country of Residence:: US
Street of Mailing Address:: 309 Oak Top Court
City of Mailing Address:: Ballwin
State or Province of Mailing
Address:: MO
Postal Code of Mailing Address:: 63021

Applicant Authority Type:: Inventor
Primary Citizenship Country:: US

Status:: Full Capacity
Given Name:: John
Middle Name:: T.
Family Name:: Wang
City of Residence:: St. Louis
State or Province of Residence:: MO
Country of Residence:: US
Street of Mailing Address:: 1019 Fordor Crossing Drive
City of Mailing Address:: St. Louis
State or Province of Mailing
Address:: MO
Postal Code of Mailing Address:: 63129

Applicant Authority Type:: Inventor
Primary Citizenship Country:: US
Status:: Full Capacity
Given Name:: Dwane
Middle Name:: H.
Family Name:: Campbell
City of Residence:: Wildwood
State or Province of Residence:: MO
Country of Residence:: US
Street of Mailing Address:: 436 Eatherton Valley Road
City of Mailing Address:: Wildwood
State or Province of Mailing
Address:: MO
Postal Code of Mailing Address:: 63005

Correspondence Information

Correspondence Customer Number:: 000321

Representative Information

Representative Customer Number:: 000321

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This application is	Non- Provisional of	60/407,378	08/31/02

Assignee Information

Assignee Name::

Monsanto Technology LLC